

<b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)	ATTY DOCKET NO. <b>NORT-0004-US (10504RRUS01U)</b>	SERIAL NO. <b>N/A</b>
	APPLICANT(S): <b>Peter Barany, Shavantha Kularatna, Eric N. Johnson and Shamim Akbar Rahman</b>	
	FILING DATE: <b>August 4, 1999</b>	GROUP ART UNIT: <b>N/A</b>

### U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	A.						
	B.						
	C.						
	D.						
	E.						
	F.						

### FOREIGN PATENT DOCUMENTS

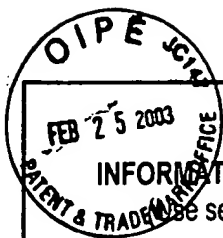
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	G.							
	H.							
	I.							

### OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

TT	J.	Peter Rysavy, <i>PAPER: GENERAL PACKET RADIO SERVICE (GPRS)</i> , Rysavy Research, for PCS Data Today Online Journal, pp. 1-5 (September 30, 1998).
TT	K.	Paul Meche, <i>UWC-136 RTT UPDATE</i> , Conference Call, TR45.3/98.04.06.07R4 (TR45/98.03.19R6), Universal Wireless Communications Consortium, pp. 1-5, 177-180, 198, 212-214, and 242-250 (February 26, 1999).
TT	L.	Paul Meche, <i>EVOLUTION OF TDMA TO 3G</i> , Universal Wireless Communications Consortium, pp. 1-19, dated at least as early as June 7, 1999.
TT	M.	<i>UWC-136: TDMA'S MIGRATION TO THIRD GENERATION</i> , Universal Wireless Communications Consortium, pp. 1-2, printed from web site <a href="http://uwcc.org/ctiaw98/backg.htm">http://uwcc.org/ctiaw98/backg.htm</a> , dated as early as June 6, 1999.
TT	N.	<i>UNIVERSAL WIRELESS COMMUNICATIONS CONSORTIUM (UWCC) ANNOUNCES UWC-136, THE TDMA IS-136 SOLUTION FOR THIRD GENERATION</i> , pg. 1 (February 23, 1998).
TT	O.	<i>UWC-136: TDMA'S EVOLUTIONARY PATH TO THIRD GENERATION</i> , Question & Answers, pp. 1-2, dated at least as early as June 6, 1999.
TT	P.	John Scourias, <i>OVERVIEW OF THE GLOBAL SYSTEM FOR MOBILE COMMUNICATIONS</i> , pp. 1-15, printed from web site <a href="http://www.gsmdata.com/overview.htm">http://www.gsmdata.com/overview.htm</a> (October 14, 1997).
TT	Q.	<i>TR 45 TIA/EIA-136-121-A DRAFT TEXT</i> , pp. 1-26, Digital Control Channel Layer 1, (November 20, 1998).
TT	R.	<i>TR 45 TIA/EIA-136-123-A DRAFT TEXT</i> , pp. i-xii, 1, 45, Digital Control Channel Layer 3, (November 20, 1998).

EXAMINER <i>Ther</i>	DATE CONSIDERED <i>03/29/05</i>
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



## INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

ATTY DOCKET NO.

NRT.0004US (10504RRUS01U)

SERIAL NO.

09/366,849

APPLICANT(S):

Peter Barany et al.

FILING DATE:

August 4, 1999

GROUP ART UNIT:

2665

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TT	A.	6,497,599	12-2002	Johnson et al.	445	447	
TT	B.	6,069,885	05-2000	Fong et al.	370	336	
TT	C.	6,038,455	03-2000	Gardner et al.	455	447	
TT	D.	6,011,786	01-2000	Dent	370	330	
TT	E.	5,999,818	12-1999	Gilbert et al.	455	447	
TT	F.	5,946,624	08-1999	Petranovich et al.	455	447	
TT	G.	5,901,144	05-1999	Maki et al.	370	330	
TT	H.	5,570,352	10-1996	Poyhonen	370	330	
TT	I.	4,866,710	09-1989	Schaeffer	370	321	

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	J.							
	K.							
	L.							

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	M.	
	N.	
	O.	
	P.	
	Q.	
	R.	
	S.	
	T.	
	U.	

EXAMINER

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Page 1 of 1